
[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

[Advanced Search](#)
[Preferences](#)

WebResults 1 - 10 of about 15 for **LDNS ADNS geographically**. (0.41 seconds)**Modeling Redirection in Geographically Diverse Server Sets**

Internet services and resources are often replicated over **geographically** and ... The **LDNS** server queries the authoritative DNS (**ADNS**) server for the content ...

www2003.org/cdrom/papers/refereed/p519/p519-amini.htm - 55k - [Cached](#) - [Similar pages](#)

[PDF] Modeling Redirection in Geographically Diverse Server Sets

File Format: PDF/Adobe Acrobat - [View as HTML](#)

geographically and topologically diverse pool of servers. Research ... (TTL) specified by the **ADNS** expires, the **LDNS** will respond ...

www.research.ibm.com/mda/publications/www2003-amini.pdf - [Similar pages](#)

[PS] Availability, Usage, and Deployment Characteristics of the Domain ...

File Format: Adobe PostScript - [View as HTML](#)

Hence, **LDNS** and **ADNS** servers are two examples of federated service deployments. ...

Statistic **LDNS ADNS** Mean Availability 0.9785 0.9864 Standard Deviation ...

www.cs.cmu.edu/~srini/Papers/publications/2004.IMC.DNS_DHT/p123-pang.ps -

[Similar pages](#)

[PDF] Availability, Usage, and Deployment Characteristics of the Domain ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Hence, **LDNS** and **ADNS** servers are two examples of federated service deployments. ...

which is typically also close **geographically**). This portion of Aka- ...

www.cs.cmu.edu/~aditya/papers/p123-pang.pdf - [Similar pages](#)

[[More results from www.cs.cmu.edu](#)]

[PDF] Modeling Redirection in Geographically Diverse Server Sets

File Format: PDF/Adobe Acrobat

geographically and topologically diverse server sets deployed for ... (TTL) specified by the **ADNS** expires, the **LDNS** will respond ...

dx.doi.org/10.1145/775152.775219 - [Similar pages](#)

[PDF] Availability, Usage, and Deployment Characteristics of the Domain ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

which is typically also close **geographically**). This portion of Aka- ... Figure 5 summarizes the overall availability of **LDNS** and **ADNS** ...

www.imconf.net/imc-2004/papers/p1-pang.pdf - [Similar pages](#)

[PDF] Modeling Redirection in Geographically Diverse Server Sets

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Geographically and topologically Diverse pool of servers. Research ... (TTL) specified by the **ADNS** expires, the **LDNS** will respond ...

www.cs.columbia.edu/~hgs/papers/Amin0305_Modeling.pdf - Supplemental Result -

[Similar pages](#)

[PS] Availability, Usage, and Deployment Characteristics of the Domain ...

File Format: Adobe PostScript - [View as HTML](#)

Statistic **LDNS ADNS** Mean Availability 0.9785 0.9864 Standard Deviation ... Statistic

Ignoring Short Failures With Short Failures **LDNS ADNS LDNS ADNS** ≥ 1 ...

www.ece.cmu.edu/~jvh/publications/2004dns.ps - [Similar pages](#)

[PDF] Inferring Relative Popularity of Internet Applications by Actively ...

File Format: PDF/Adobe Acrobat

towards the **ADNS**. The record is returned to the **LDNS**, ... users indicates the users are

more **geographically** dispersed. 7.5 Grid Computing ...
portal.acm.org/ft_gateway.cfm?id=948216&type=pdf - [Similar pages](#)

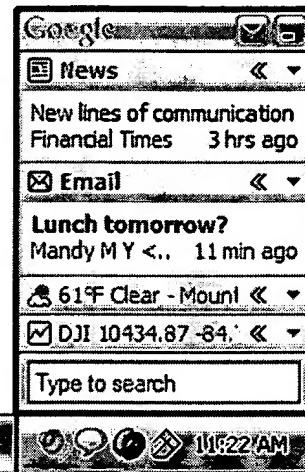
[PDF] ctmexpress.jp/support/docs/pdf/NS9000_ICG_vol2.pdf
File Format: PDF/Adobe Acrobat - [View as HTML](#)
Supplemental Result - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 10 already displayed.

If you like, you can repeat the search with the omitted results included.

Try your search again on [Google Book Search](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

LDNS ADNS aggregate

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 168 for **LDNS ADNS aggregate**. (0.45 seconds)**[PDF] Availability, Usage, and Deployment Characteristics of the Domain ...**File Format: Adobe PostScript - [View as HTML](#)Figure 4: **Aggregate** Load Distribution: These figures show the fraction of total load that is accounted for by **LDNS** and **ADNS** servers with relative load less ...www.cs.cmu.edu/~srini/Papers/publications/2004.IMC.DNS_DHT/p123-pang.ps -[Similar pages](#)**[PDF] On the Responsiveness of DNS-based Network Control**File Format: PDF/Adobe Acrobat - [View as HTML](#)In Figure 1, we show the **aggregate** request volume to all caches ... their **LDNS** servers to accept invalidations from the **ADNS**. Fur- ...www.cs.cmu.edu/~aditya/papers/imc04-resp.pdf - [Similar pages](#)**[PS] On the Responsiveness of DNS-based Network Control Jeffrey Pang ...**File Format: Adobe PostScript - [View as HTML](#)In Figure 1, we show the **aggregate** request volume to all caches during the time ...Customers modify their **LDNS** servers to accept invalidations from the **ADNS**. ...www.research.att.com/~bala/papers/locdns.ps - [Similar pages](#)**[PDF] Availability, Usage, and Deployment Characteristics of the Domain ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)**ADNS**. Figure 4: **Aggregate** Load Distribution: These figures show the fraction of total load that is accounted for by **LDNS** and **ADNS** servers with relative ...www.imconf.net/imc-2004/papers/p1-pang.pdf - [Similar pages](#)**[PDF] Piggybacking Related Domain Names to Improve DNS Performance**File Format: PDF/Adobe Acrobat - [View as HTML](#)initiated by the **LDNS** cache and the PRN approach is initiated by an **ADNS**, ... contents and it can also **aggregate** reference patterns from a greater number of ...www.cs.wpi.edu/~cew/papers/comnet05.pdf - [Similar pages](#)**[PDF] Computer Science Technical Report Series**File Format: PDF/Adobe Acrobat - [View as HTML](#)initiated by the **LDNS** cache and the PRN approach is initiated by an **ADNS**, ... **aggregate** reference patterns from a greater number of client sites. ...www.cs.wpi.edu/~hao/tech-rep/dnspiggy_tr.pdf - [Similar pages](#)**[PDF] On the Responsiveness of DNS-based Network Control**File Format: PDF/Adobe Acrobat - [View as HTML](#)In Figure 1, we show the **aggregate** request volume to all caches ... In this approach, the **ADNS** will partition the list of **LDNS** ...public.research.att.com/~bala/papers/locdns.pdf - [Similar pages](#)**[PDF] Seminar on Load Balancers - v1.00**File Format: PDF/Adobe Acrobat - [View as HTML](#)Site #2. Real Servers. **ADNS**. **LDNS** #1. Clients. Clients. **LDNS** #2 ... **Aggregate** low-capacity links to create "fat" virtual links ...www.comsoc.org/oeb/Past_Presentations/Load_Balancing_Gopala_Jan04.pdf -[Similar pages](#)**The CVS Modules File # # \$FreeBSD: modules.v 1.14352 2006/02/18 01 ...**... admesh ports/cad/admesh admuser ports/www/admuser **adns** ports/dns/**adns** ...
ports/misc/ldconfig_compat ldmd ports/games/ldmd **ldns** ports/dns/**ldns** ldoube ...

<ftp.br.freebsd.org/local/cvs/CVSROOT-ports/modules> - 493k - [Cached](#) - [Similar pages](#)

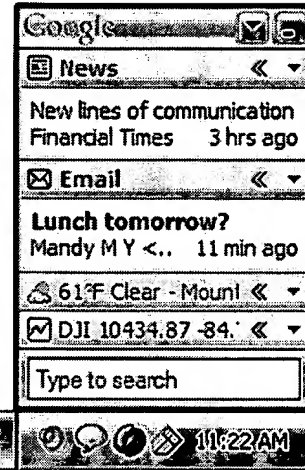
[Synthetic merged CVS Modules File - machine generated, do not edit ...](#)

... admesh ports/cad/admesh admuser ports/www/admuser **adns** ports/dns/**adns** ... ldmud
ports/games/ldmud **ldns** ports/dns/**ldns** ldoube ports/math/ldouble ldvd ...
cvsup.pt.freebsd.org/cgi-bin/ cvsweb/cvsweb.cgi/CVSROOT/modules?rev=1.6605 - 526k -
[Cached](#) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►
Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☒ The Guide


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used **LDNS ADNS aggregate**

Found 2 of 171,143

Sort results by

Display results

[Save results to a Binder](#)[Search Tips](#)[Open results in a new window](#)[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 2 of 2

Relevance scale ☐ ☐ ☐ ☐ ☐

1 [DNS: Availability, usage, and deployment characteristics of the domain name system](#)



Jeffrey Pang, James Hendricks, Aditya Akella, Roberto De Prisco, Bruce Maggs, Srinivasan Seshan

 October 2004 **Proceedings of the 4th ACM SIGCOMM conference on Internet measurement**

Publisher: ACM Press

 Full text available: pdf(856.34 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Domain Name System (DNS) is a critical part of the Internet's infrastructure, and is one of the few examples of a robust, highly-scalable, and operational distributed system. Although a few studies have been devoted to characterizing its properties, such as its workload and the stability of the top-level servers, many key components of DNS have not yet been examined. Based on large-scale measurements taken from servers in a large content distribution network, we present a detailed study of ...

Keywords: DNS, availability, federated

2 [DNS: On the responsiveness of DNS-based network control](#)



Jeffrey Pang, Aditya Akella, Anees Shaikh, Balachander Krishnamurthy, Srinivasan Seshan

 October 2004 **Proceedings of the 4th ACM SIGCOMM conference on Internet measurement**

Publisher: ACM Press

 Full text available: pdf(255.96 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

For the last few years, large Web content providers interested in improving their scalability and availability have increasingly turned to three techniques: mirroring, content distribution, and ISP multihoming. The Domain Name System (DNS) has gained a prominent role in the way each of these techniques directs client requests to achieve the goals of scalability and availability. The DNS is thought to offer the transparent and agile control necessary to react quickly to ISP link failures or ph ...

Keywords: DNS, network control, time-to-live

Results 1 - 2 of 2

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

 Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)



Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "((aggregate<in>metadata) <and> (Idns<in>metadata))"

Your search matched 0 documents.

[e-mail](#) [printer friendly](#)A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S27 4	1	("6256635").PN.	US-PGPUB; USPAT	OR	OFF	2006/02/21 10:05
S27 5	2	((("6157927") or ("6012094"))).PN.	US-PGPUB; USPAT	OR	OFF	2006/02/21 12:02
S27 6	8	netli\$.as.	USPAT	OR	ON	2006/02/28 14:44
S27 7	1	S276 and name adj server	USPAT	OR	ON	2006/02/28 14:46
S27 8	1	grove-adam\$.in.	USPAT	OR	ON	2006/02/28 14:46
S27 9	1	kharitonov-michael\$.in.	USPAT	OR	ON	2006/02/28 14:47
S28 0	1	tumarkin-alexei\$.in.	USPAT	OR	ON	2006/02/28 14:47
S28 1	0	velikanov-cyrille\$.in.	USPAT	OR	ON	2006/02/28 14:47
S28 2	4	tumarkin-alexei\$.in.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/28 14:47
S28 3	3	S282 and name adj server	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/28 14:48
S28 4	3	S283 and discover\$5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/28 18:36



Inventor Name Search Result

Your Search was:

Last Name = GROVE

First Name = ADAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60215318	Not Issued	159	06/30/2000	System for accelerated delivery of cached or replicated web content	GROVE, ADAM J
09419892	Not Issued	161	10/18/1999	METHOD AND SYSTEM FOR PROVIDING PRICE QUOTATIONS	GROVE, ADAM J.
09903071	Not Issued	30	07/10/2001	Method for network discovery using name servers	GROVE, ADAM J.
10241774	Not Issued	30	09/10/2002	System for associating clients with their local name servers	GROVE, ADAM J.
10241795	Not Issued	95	09/10/2002	SYSTEM AND METHOD FOR HIGH-PERFORMANCE DELIVERY OF INTERNET MESSAGES BY SELECTING FIRST AND SECOND SPECIALIZED INTERMEDIATE NODES TO OPTIMIZE A MEASURE OF COMMUNICATIONS PERFORMANCE BETWEEN THE SOURCE AND THE DESTINATION	GROVE, ADAM J.
10397679	Not Issued	30	03/25/2003	System for fast recovery from losses for reliable data communication protocols	GROVE, ADAM J.
10937929	Not Issued	30	09/10/2004	System and method for connection optimization	GROVE, ADAM J.
10941224	Not Issued	30	09/14/2004	Method for high-performance delivery of web content	GROVE, ADAM J.
60177165	Not Issued	159	01/20/2000	Method FOR Soliciting and Obtaining Product Reviews	GROVE, ADAM J.
60180816	Not Issued	159	02/07/2000	Method for improving performance of web content delivery	GROVE, ADAM J.
60188601	Not Issued	159	03/09/2000	Method for improving performance of web content delivery	GROVE, ADAM J.
60217082	Not Issued	159	07/10/2000	Method for network discorery using name serrers	GROVE, ADAM J.
60218241	Not Issued	159	01/01/0001	Overlay network for improving performance of web content delivery	GROVE, ADAM J.
60318597	Not Issued	159	09/10/2001	Overlay network for improving performance of web content delivery	GROVE, ADAM J.
60318598	Not	159	09/10/2001	System for associating clients with their	GROVE, ADAM J.

	Issued			local name servers	
60366867	Not Issued	159	03/25/2002	System for fast recovery from losses for reliable data communication protocols	GROVE, ADAM J.
09534321	6820133	150	03/24/2000	SYSTEM AND METHOD FOR HIGH-PERFORMANCE DELIVERY OF WEB CONTENT USING HIGH-PERFORMANCE COMMUNICATIONS PROTOCOL BETWEEN THE FIRST AND SECOND SPECIALIZED INTERMEDIATE NODES TO OPTIMIZE A MEASURE OF COMMUNICATIONS PERFORMANCE BETWEEN THE SOURCE AND THE DESTINATION	GROVE, ADAM J.
60173311	Not Issued	159	12/28/1999	METHOD FOR SOLICITING INFORMATION AND RELATED TASKS	GROVE, ADAM J.
09227821	Not Issued	161	01/11/1999	LIMITED AND PREPAID TOLL FREE TELEPHONE SERVICE	GROVE, ADAM JOSEPH
08142436	5399808	150	02/28/1994	DIMENSIONALLY-RECOVERABLE ARRANGEMENT	GROVER, ADAM C. S.

Inventor Search Completed: No Records to Display.

Search Another: Inventor
Last Name
First Name

grove
adam
Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)